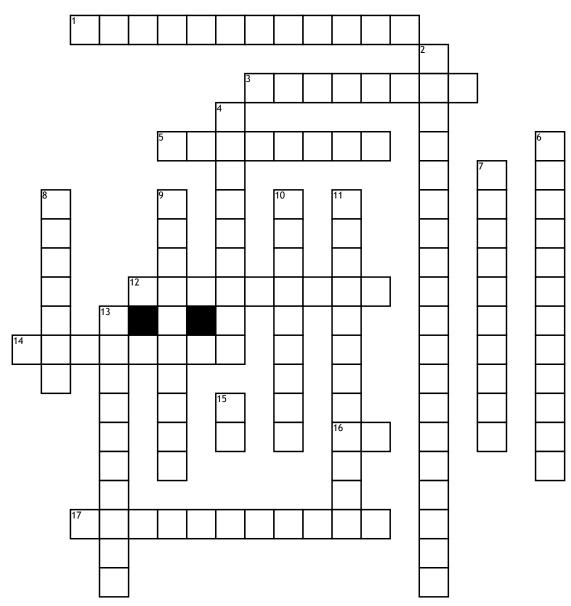
Name:	Date:	

Genetics



Across

- 1. gene combination of one dominant and one recessive allele
- **3.** stronger of the two genes expressed in the hybrid
- 5. cross involving two traits
- **12.** many genes affecting one trait
- **14.** gene combination for a trait
- **16.** the parental generation in a breeding experiment

17. two traits, both dominant therefore cross producers offspring with each trait expressed

<u>Down</u>

- **2.** both traits are partially dominate
- **4.** the physical feature resulting from a genotype
- **6.** hybrid
- **7.** cross involving a single trait
- **8.** two forms of a gene (dominant and recessive)

- **9.** gene combination involving 2 dominant or 2 recessive genes
- **10.** gene that shows up less often in a cross
- **11.** one gene affecting many traits
- **13.** purebred
- **15.** generation offspring in a breeding experiment (1st filial generation) From breeding individuals from the P1 generation